
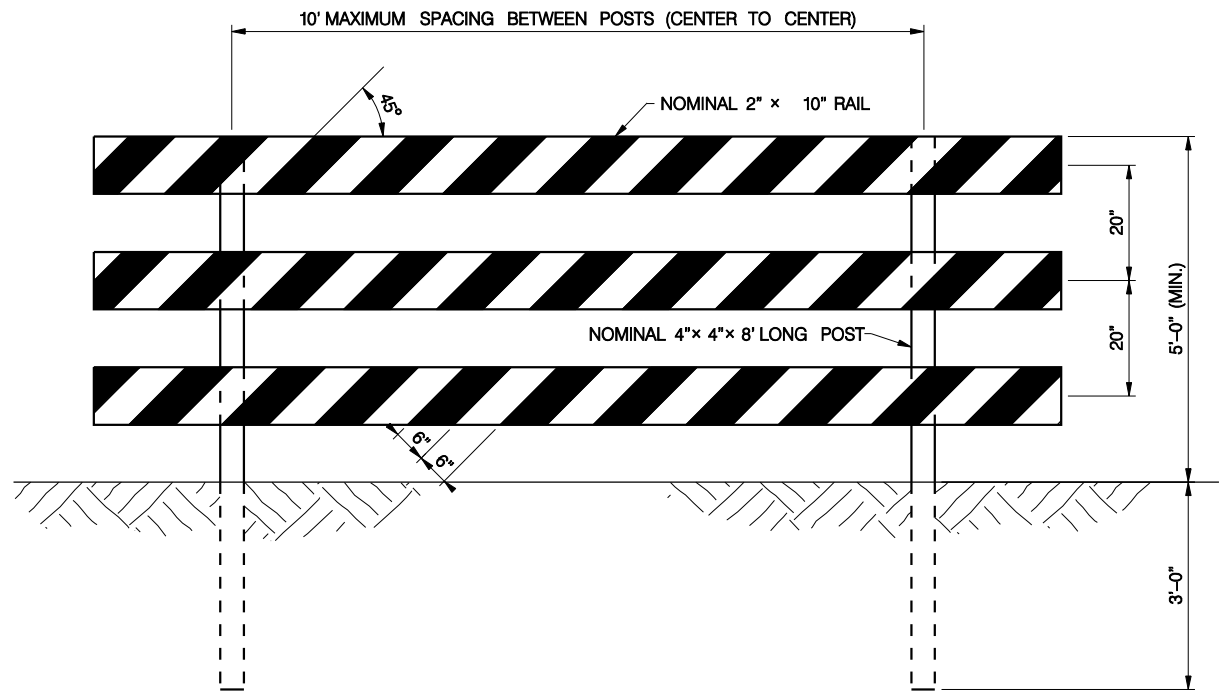


USER: SIECAW
DATE: Friday, March 17, 2006
DGN: ...\\standard\\2006\\lsp164.dgn

	CITY PROJECT NO.	SHEET NO.
	LSP	1
	Date: 03-2006	Drawn: CAW
	Scale: NONE	Checked: Approved:

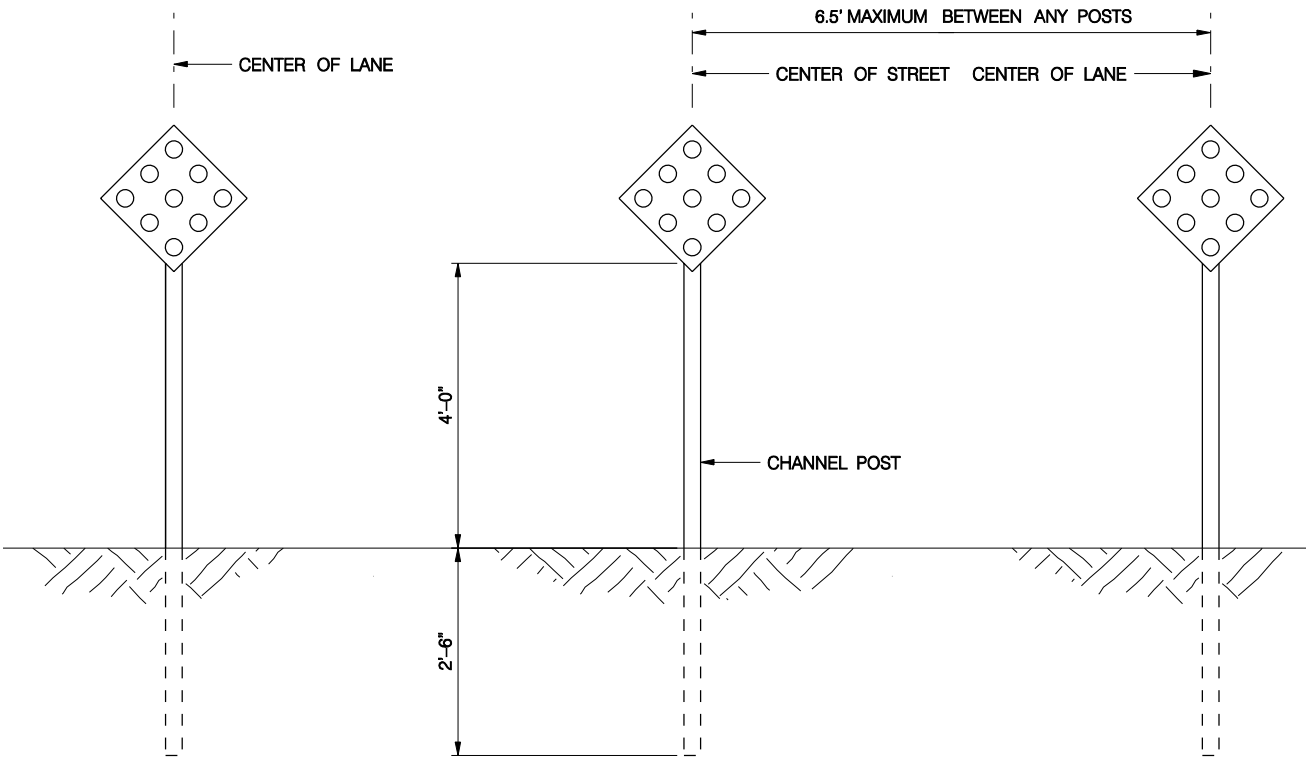


DEAD END BARRICADE TYPE III

Type III Notes:
THE TYPE III BARRICADE SHALL CONSIST OF THREE HORIZONTAL RAILS OF NOMINAL 2" x 10" PAINTED /TREATED WHITE LUMBER. THE HORIZONTAL RAILS SHALL BE BOLTED TO NOMINAL 4" x 4" x 8' LONG PAINTED /TREATED WHITE LUMBER POSTS, THE BOLTS SHALL BE A MINIMUM OF 5/8" DIAMETER AND SHALL BE OF A SUFFICIENT LENGTH TO SECURELY TIE THE HORIZONTAL RAILS TO THE POSTS.

EACH HORIZONTAL RAIL SHALL BE MARKED WITH ALTERNATING HIGH INTENSITY GRADE RED AND WHITE STRIPS, 6" WIDE AT AN ANGLE OF 45 DEGREES WITH THE VERTICAL SLANTING DOWNWARD OPPOSITE THE CENTER OF THE ROADWAY. THE COLOR, BOTH WET AND DRY, SHALL CONFORM TO THE CURRENT MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD)

BARRICADES SHALL EXTEND THE FULL WIDTH OF THE PAVEMENT



DEAD END MARKERS

MARKER NOTES:
THE MARKER SHALL BE NINE RED REFLECTORS, EACH WITH A MINIMUM DIMENSION OF APPROXIMATELY 3", MOUNTED SYMMETRICALLY ON AN 18-INCH DIAMOND, RED ENGINEERING GRADE PANEL

